

	Hits	Search Text	DBs	Time Stamp
1	112507	accelerated	USPAT; US-PGPUB	2003/02/13 10:39
2	678	accelerated with (sinter\$3 or fired or firing)	USPAT; US-PGPUB	2003/02/13 11:00
3	49	rate with (accelerated with (sinter\$3 or fired or firing))	USPAT; US-PGPUB	2003/02/13 10:47
4	78	fast adj fire	USPAT; US-PGPUB	2003/02/13 11:00
5	30	4963709.URPN.	USPAT	2003/02/13 10:53
6	171220	sinter\$3 or fired or firing	USPAT; US-PGPUB	2003/02/13 11:01
7	419704	rapid	USPAT; US-PGPUB	2003/02/13 11:01
8	106758 6	rate	USPAT; US-PGPUB	2003/02/13 11:01
9	391	(sinter\$3 or fired or firing) with rapid with rate	USPAT; US-PGPUB	2003/02/13 11:01
10	133916	alumina	USPAT; US-PGPUB	2003/02/13 11:01
11	554332	glass	USPAT; US-PGPUB	2003/02/13 11:01
12	54	((sinter\$3 or fired or firing) with rapid with rate) and alumina and glass	USPAT; US-PGPUB	2003/02/13 13:05
13	2	4726921.URPN.	USPAT	2003/02/13 11:25
14	5	("3380838"   "4153491"   "4301324"   "4404166"   "4621066").PN.	USPAT	2003/02/13 11:27
15	1541	forsterite or akermanite or diopside	USPAT; US-PGPUB	2003/02/13 13:21
16	720	156/89.12-89.21.ccls.	USPAT; US-PGPUB	2003/02/13 13:06
17	21	(forsterite or akermanite or diopside) and 156/89.12-89.21.ccls.	USPAT; US-PGPUB	2003/02/13 13:15
18	46	borosilicate with (forsterite or akermanite or diopside)	USPAT; US-PGPUB	2003/02/13 13:18
19	247	akermanite or diopside	USPAT; US-PGPUB	2003/02/13 13:23
20	13612	borosilicate	USPAT; US-PGPUB	2003/02/13 13:21
21	3	(akermanite or diopside ) with borosilicate	USPAT; US-PGPUB	2003/02/13 13:21
22	93	akermanite	USPAT; US-PGPUB	2003/02/13 13:24
23	0	akermanite and 156/89.12-89.21.ccls.	USPAT; US-PGPUB	2003/02/13 13:24
24	4	akermanite and multilayer	USPAT; US-PGPUB	2003/02/13 13:32

	Hits	Search Text	DBs	Time Stamp
25	70848	shrinkage or constraining or unsinterable	USPAT; US-PGPUB	2003/02/13 13:33
26	191	(shrinkage or constraining or unsinterable) and 156/89.12-89.21.ccls.	USPAT; US-PGPUB	2003/02/13 13:34
27	5	sakamoto.in. and constraining and rate	USPAT; US-PGPUB	2003/02/13 14:14
28	14	5456778.URPN.	USPAT	2003/02/13 14:06
29	5	borosilicate with (cao or ca) and 156/89.12-89.21.ccls.	USPAT; US-PGPUB	2003/02/13 15:05
30	78	(forsterite or akermanite or diopside) with (precipita\$3 or deposit\$3)	USPAT; US-PGPUB	2003/02/13 15:37
31	176	multilayer\$3 and (forsterite or akermanite or diopside)	USPAT; US-PGPUB	2003/02/13 15:37
32	84	multi adj layer and (forsterite or akermanite or diopside)	USPAT; US-PGPUB	2003/02/13 15:38
33	188	(multilayer\$3 and (forsterite or akermanite or diopside)) or (multi adj layer and (forsterite or akermanite or diopside))	USPAT	2003/02/13 15:38
34	167	((multilayer\$3 and (forsterite or akermanite or diopside)) or (multi adj layer and (forsterite or akermanite or diopside))) and glass	USPAT	2003/02/13 15:39
35	1628	forsterite or akermanite or diopside	EPO; JPO; DERWENT; IBM_TDB	2003/02/21 08:37
36	124990	multi adj layer\$3 or multilayer\$3	EPO; JPO; DERWENT; IBM_TDB	2003/02/21 08:38
37	63	(forsterite or akermanite or diopside) and (multi adj layer\$3 or multilayer\$3)	EPO; JPO; DERWENT; IBM_TDB	2003/02/21 13:54
38	1	4726921.pn.	EPO; JPO; DERWENT; IBM_TDB	2003/02/21 11:15
39	1	4358541.pn.	EPO; JPO; DERWENT; IBM_TDB	2003/02/21 11:15